

City of Taunton - Cost Estimation for Public Safety Buildings

City Priorities

Priority 1: Program Access
Priority 2: Safety
Priority 3: Approach and Entrance
Priority 4: Access to Goods and Services
Priority 5: Toilet or Bathing Rooms
Priority 6: Additional Access

*Cost Estimate Notes:

- Cost of design is not included.
- Does not include costs when note indicates future work.
- Labor cannot be estimated for all remedies.
- There is no cost noted when it's presumed to be a maintenance issue.
Estimates are intended as a guide to budgeting access modifications and are not intended to be absolutely comprehensive or definitive.

Information Provided by Institute for Human Centered Design										Information Provided by City of Taunton				
Facility	Reference #	FD Work Order #	Element	Issue / Physical Barrier	Location Within Facility	City Priority	Priority for Barrier Removal	Action for Barrier Removal	Estimated Cost of Barrier Removal	Project Start Date	Project Completion Date	Responsible for Barrier Removal	Barrier Removed	X
Police Station	P1-1		D. Off-Street Parking Spaces	A.Total # of parking spaces B.Total # of designated accessible spaces D.Wan space not provided J.Surface not stable, firm, and slip-resistant	parking lot	Priority 3	Approach and Entrance	Establish 2 accessible parking spaces with 1 of them being van accessible.	\$1,750.00	2016	Feb-16	Police Chief	completed	
Police Station	P1-2		A. Door	G.Threshold >1/2" high	vestibule	Priority 4	Access to Goods and Services	Make minor adjustments to excessive thresholds. Relocate flush valve so that it meets the accessible height requirements and is located on the open (transfer) side of the toilet.	\$300.00	2016	Feb-16	Police Chief	completed	
Police Station	P1-6		D. Toilet	C.Flush valve too high or not properly located	unisex toilet room	Priority 5	Toilet or Bathing Rooms		\$400.00	2016	Feb-16	Police Chief	completed	
Police Station	P1-5	FD-7262	C. Lavatory	E.Exposed plumbing underneath	unisex toilet room	Priority 5	Toilet or Bathing Rooms	Provide protection at pipes.	\$66.00	2016	Feb-16	Police Chief	completed	
Police Station	P1-8		C. Lavatory	E.Exposed plumbing underneath	mens 1	Priority 5	Toilet or Bathing Rooms	Provide protection at pipes.	\$66.00	2020	May-20	Police Chief	completed	
Police Station	P1-9		C. Lavatory	E.Exposed plumbing underneath	mens 2	Priority 5	Toilet or Bathing Rooms	Provide protection at pipes.	\$66.00	2020	May-20	Police Chief	completed	
Police Station	P1-10		C. Lavatory	E.Exposed plumbing underneath	ladies	Priority 5	Toilet or Bathing Rooms	Provide protection at pipes.	\$66.00	2020	May-20	Police Chief	completed	
Police Station	P1-11		C. Lavatory	E.Exposed plumbing underneath	dispatch	Priority 5	Toilet or Bathing Rooms	Provide protection at pipes.	\$66.00	2020	May-20	Police Chief	completed	
Police Station	P1-3		D. Interior Route	A.Carpet not securely attached	lobby	Priority 2	Safety	Secure all weather mats with industrial-strength double-stick tape. Alternatively, replace them with recessed walk-off mats or grates at all entrances.	\$200.00	2016	Feb-16	Police Chief	completed	
Police Station	P1-8		L. Public Telephones	A.Clear space not provided at telephone B.Non-compliant hardware	lobby	Priority 6	Additional Access	Move furniture to provide clear space at telephone. Install a TTY device on telephone on level 1. Install an ADA-compliant sign that directs to the TTY device. Such device must be accessible and available whenever the payphone is operable.	\$2,550.00	2016	Mar-16	Police Chief	completed	phone removed
Police Station	P1-4		F. Dining or Work Surface	B.Number of accessible tables provided F.Bee or knee clearance at tables not provided	interview room	Priority 4	Access to Goods and Services	Ensure the interview room has an accessible desk no higher than 34" above the floor and with the required clear floor space underneath it.	\$500.00	2016	Mar-16	Police Chief	completed	
Police Station	P1-7				holding cells	Priority 1	Program Access	Holding cells will need to be made accessible when renovated.	\$10,000.00	2023		Police Chief		
Central Fire Station	PS2-1		H. Entrance	A.Not connected to an accessible route	entrance	Priority 3	Approach and Entrance	Make one entrance accessible to the maximum extent possible.	\$1,800.00	2020		Fire Chief		
Central Fire Station	PS2-2		H. Entrance	A.Not connected to an accessible route	entrance	Priority 3	Approach and Entrance	Renovating a second entrance is most likely structurally infeasible.	\$0.00	2023		Fire Chief		
Central Fire Station	PS2-3		C. Ramp (Interior)	J.Mandrills not continuous where required	apparatus room	Priority 4	Access to Goods and Services	Reconstruct ramp with a handrail on both sides and a level top and bottom landing.	\$2,000.00	2020		Fire Chief		
Central Fire Station	PS2-4		F. Accessory	A.Controls > 48" height	accessible toilet room	Priority 5	Toilet or Bathing Rooms	Mount a coat hook in the accessible toilet room	\$50.00	2016		Fire Chief		
Weir Street Fire Station	PS3-1		H. Entrance	L.Threshold >1/2" high	entrance	Priority 3	Approach and Entrance	Make minor adjustments to excessive thresholds.	\$300.00	2017		Fire Chief		
Weir Street Fire Station	PS3-2		D. Interior Route	A.Carpet not securely attached	apparatus room	Priority 2	Safety	Secure all weather mats with industrial-strength double-stick tape. Alternatively, replace them with recessed walk-off mats or grates at all entrances.	\$200.00	2016	Feb-16	Fire Chief	completed	
Weir Street Fire Station	PS3-2		B. Overall Access	A.Turning space not provided B.Accessible plumbing fixtures or stalls not provided C.Accessible Accessories not provided	toilet room	Priority 5	Toilet or Bathing Rooms	Provide a side and rear grab bar.	\$600.00	2020		Fire Chief		
Bay Street Fire Station	M6-023		H. Entrance	A.Not connected to an accessible route	entrance	Priority 3	Approach and Entrance	Provide an accessible graded pathway from the public sidewalk to the Baby Safe Haven drop-off platform. Install a two-way communication system with audible and visible signals.	\$4,250.00	2020		Fire Chief		
Bay Street Fire Station	M6-023 1		H. Entrance	accessible route	entrance	Priority 3	Approach and Entrance	lever lock on door	\$140.00	2020	Sep-19	Fire Chief	completed	
East Taunton Fire Station	PS5-1		H. Entrance	A.Not connected to an accessible route L.Threshold >1/2" high N.Hardware inoperable	entrance	Priority 3	Approach and Entrance	Install a graded pathway. Ensure that the threshold is no greater than 1/2" and beveled, and replace door knob with lever hardware.	\$2,766.00	2021		Fire Chief		
East Taunton Fire Station	PS5-2		D. Interior Route	A.Carpet not securely attached	vestibule	Priority 4	Access to Goods and Services	Secure all weather mats with industrial-strength double-stick tape. Alternatively, replace them with recessed walk-off mats or grates at all entrances.	\$200.00	2016		Fire Chief		

East Taunton Fire Station	PS5-3		D. Off-Street Parking Spaces	A.Total # of parking spaces B.Total # of designated accessible spaces C.Minimum number of spaces not provided D.No space not provided	parking lot	Priority 3	Approach and Entrance	Establish 1 van accessible space. Install sign and stripe access aisle.	\$870.00	2021		Fire Chief		
Oak Street Fire Station	PS6-1		D. Interior Route	A.Carpet not securely attached	apparatus room	Priority 2	Safety	Secure all weather mats with industrial-strength double-stick tape. Alternatively, replace them with recessed walk-off mats or grates at all entrances.	\$200.00	2016	Feb-16	Fire Chief	completed	
Oak Street Fire Station	PS6-2 a		B. Overall Access	A.Turning space not provided E.Clear floor space not provided in toilet room	toilet room	Priority 5	Toilet or Bathing Rooms	Relocate the toilet 16-18" from the side wall, install rear and side grab bars and toilet paper dispenser that is 7-9 inches in front of the toilet rim between 15 and 48 inches high.	\$2,500.00	2021		Fire Chief	deferred	city hall project
Oak Street Fire Station	PS6-2 b		B. Overall Access	B.Accessible plumbing fixtures or stalls not provide C. Accessible Accessories not provided	toilet room	Priority 5	Toilet or Bathing Rooms	Relocate the toilet 16-18" from the side wall, install rear and side grab bars and toilet paper dispenser that is 7-9 inches in front of the toilet rim between 15 and 48 inches high.	\$2,500.00	2021		Fire Chief	deferred	city hall project
Oak Street Fire Station	PS6-2 c		B. Overall Access	D.Visual & visible alarm not provided	toilet room	Priority 5	Toilet or Bathing Rooms	Relocate the toilet 16-18" from the side wall, install rear and side grab bars and toilet paper dispenser that is 7-9 inches in front of the toilet rim between 15 and 48 inches high.	\$2,500.00	2021		Fire Chief	deferred	city hall project
Oakland Fire Station	PS7-1		D. Off-Street Parking Spaces	A.Total # of parking spaces B.Total # of designated accessible spaces	parking lot	Priority 3	Approach and Entrance	Repair cross slopes at one access aisle and one accessible space, and restripe.	\$870.00			Fire Chief		need to check
Oakland Fire Station	PS7-2 a		D. Interior Route	A.Carpet not securely attached	lobby	Priority 2	Safety	Secure all weather mats with industrial-strength double-stick tape. Alternatively, replace them with recessed walk-off mats or grates at all entrances.	\$5.00	2016	Dec-15	Fire Chief	completed	
Oakland Fire Station	PS7-2 b		D. Interior Route	A.Carpet not securely attached	side door	Priority 2	Safety	Secure all weather mats with industrial-strength double-stick tape. Alternatively, replace them with recessed walk-off mats or grates at all entrances.	\$5.00	2016	Dec-15	Fire Chief	completed	
Oakland Fire Station	PS7-2 c		D. Interior Route	A.Carpet not securely attached	exit	Priority 2	Safety	Secure all weather mats with industrial-strength double-stick tape. Alternatively, replace them with recessed walk-off mats or grates at all entrances.	\$5.00	2016	Dec-15	Fire Chief	completed	
Oakland Fire Station	PS7-3	FD-7217	J. Signage	B.#provided, misplaced	unisex toilet room	Priority 4	Access to Goods and Services	Relocate sign on the latch side of the door	\$50.00	2016	Dec-15	Fire Chief	completed	
Oakland Fire Station	PS7-4		C. Lavatory	F.Mirror above lavatory w/ reflective surface > 40"	unisex toilet room	Priority 5	Toilet or Bathing Rooms	lower the mirror above the accessible lavatory so that its reflective surface is no higher than 40" above the floor		2017	Jan-16	Fire Chief	completed	
Oakland Fire Station	PS7-4	Exposed piping FD-7260	C. Lavatory	E.Exposed plumbing underneath	unisex toilet room	Priority 5	Toilet or Bathing Rooms	Protect the plumbing underneath the lavatory	\$266.00	2016	Dec-15	Fire Chief	completed	
									\$38,107.00					